

Reported Emissions and Product Content

Table 1. Reported Emissions and Product Content of PFOA, Precursors, and Higher Homologues from U.S. Operations

Company	9th Year Reductions	Chemical Category	Emissions		Product Content		
			Releases to all media from FP and Telomer Manufacturing (kg)	kg of release / kg of product produced	Dispersions (ppm wet-weight basis)	Other Fluoropolymers (ppm dry-weight basis)	Telomers (ppm dry-weight basis, unless stated otherwise)
Dyneon / 3M	2014	PFOA, PFOA salts and Higher Homologues	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	No Telomer Production
		Precursors	0				

Table 2. Reported Emissions and Product Content of PFOA, Precursors, and Higher Homologues from Non U.S. Operations

Company	9th Year Reductions	Chemical Category	Emissions		Product Content		
			Releases to all media from FP and Telomer Manufacturing (kg)	kg of release / kg of product produced	Dispersions (ppm wet-weight basis)	Other Fluoropolymer s (ppm dry-weight basis)	Telomers (ppm dry-weight basis, unless stated otherwise)
Dyneon /3M	2014	PFOA, PFOA salts and Higher Homologues	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	3M no longer intentionally manufactures or imports any LCPFAC chemical substances	No Telomer Production
		Precursors	0				

Reported Percent Reductions in Emissions and Product Content

Table 3. Reported Percent Reductions in Emissions and Product Content of PFOA, Precursors, and Higher Homologues from U.S. Operations

Company	9th Year Reductions	Chemical Category	% Reduction in Emissions	% Reduction in Product Content		
			% Reductions in total quantity of chemical(s) released from baseline year	Fluoropolymer Dispersions	Other Fluoropolymers	Telomer based products
Dyneon/3M	2014	PFOA, PFOA salts and Higher Homologues	100%	100%	Not Applicable	No Telomer Production
		Precursors	No Precursor Production			

Table 4. Reported Percent Reductions in Emissions and Product Content of PFOA, Precursors, and Higher Homologues from Non U.S. Operations

Company	9th Year Reductions	Chemical Category	% Reduction in Emissions	% Reduction in Product Content		
			% Reductions in total quantity of chemical(s) released from baseline year	Fluoropolymer Dispersions	Other Fluoropolymers	Telomer based products
Dyneon/3M	2014	PFOA, PFOA salts and Higher Homologues	100%	100%	100%	No Telomer Production
		Precursors	No Precursor Production			

3M Fluoropolymers Accomplishments Table

Company Facilities	Reductions	
	Emissions	Product Content
United States	100%	100%
Non-United States	100%	100%
Global	100%	100%

Please enter a % number for each of the fields in the table below.

When necessary, please combine PFOA, precursors, and higher homologues into one PFOA-equivalent number.

In addition, please combine U.S. and non-U.S. reductions into a global reduction, if possible.

